		·			
(L Number	Hits		DB	Time stamp
۲\	-	18762		USPAT;	2003/04/09 12:03
0,			(DC or potential or voltage or charge))	US-PGPUB	
•	-	723	electroluminescen\$2 and ((evaporat\$ or	USPAT;	2003/04/09 12:02
į			(laser near3 ablat\$)) same (DC or	US-PGPUB	
١,	$\sqrt{}$	6015	potential or voltage or charge))		
, N		0013	((evaporat\$ or (laser near3 ablat\$)) with (DC or potential or voltage or charge))	USPAT;	2003/04/09 12:03
a	_	8372	((deposit\$8 or evaporat\$ or (laser near3	US-PGPUB	
ВŲ			ablat\$)) with (during or while)) same (DC	USPAT;	2003/04/09 12:05
ן ץ			or potential or voltage or charge)	US-PGPUB	
1.7	-	209	electroluminescen\$2 and ((evaporat\$ or	USPAT;	2003/04/09 14:28
10 S			(laser near3 ablat\$)) with (DC or	US-PGPUB	2003/04/09 14:28
			potential or voltage or charge))	10105	ļ
ĺ	-	2	(("20020164415") or ("20020060518")).PN.	USPAT;	2003/04/09 14:29
		_		US-PGPUB	
	-	7		USPAT	2003/04/15 09:39
			"6175647" "6277679" "6281552"		
	_	1	"6303963").PN.		
		1	6420834.pn. and voltage	USPAT;	2003/04/16 07:10
	_	0	6420834.pn. and (DC or (direct adj	US-PGPUB	00001011
			current))	USPAT;	2003/04/16 09:58
	_	255		US-PGPUB USPAT;	2003/04/16 09:59
			or (inert adj gas) or argon)) and ev!	US-PGPUB	2003/04/10 09:59
	-	1743	((ITO or anode) same plasma same (oxygen	USPAT;	2003/04/16 09:59
	ļ		or (inert adj gas) or argon))	US-PGPUB	-555, 51, 10 05.59
1	-	117	((ITO or anode) same plasma same (oxygen	USPAT;	2003/04/16 10:04
			or (inert adj gas) or argon)) and	US-PGPUB	
			electroluminescen\$2	i	·
	-	29	((ITO or anode) same plasma same ((inert	USPAT;	2003/04/16 10:00
			<pre>adj gas) or argon)) and electroluminescen\$2</pre>	US-PGPUB	
	_	103	((ITO or anode) same plasma same (oxygen))	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2002/04/25 20 20
		103	and electroluminescen\$2	USPAT; US-PGPUB	2003/04/16 10:00
	_	15	(((ITO or anode) same plasma same ((inert	USPAT;	2003/04/16 10:07
	1		adj gas) or argon)) and	US-PGPUB	2003/04/18 10:07
İ			electroluminescen\$2) and (((ITO or anode)	05 10105	
	1	i	same plasma same (oxygen)) and		
			electroluminescen\$2)		
	-	48	(((ITO or anode) same plasma same (oxygen	USPAT;	2003/04/16 10:05
	Į		or (inert adj gas) or argon)) and	US-PGPUB	
	_	,	electroluminescen\$2) and eV		
1	_	1	"09/067,746"	USPAT;	2003/04/16 10:07
	_	136	(plasma with (clean\$3 or wash\$3)) and	US-PGPUB	2002/04/16 10 00
		133	((oxygen or argon) with ev)	USPAT; US-PGPUB	2003/04/16 10:20
	_	158	(plasma with (clean\$3 or wash\$3)) and	USPAT;	2003/04/16 10:26
		ĺ	((oxygen or argon) same ions same ev)	US-PGPUB	
	-	17	(plasma with (clean\$3 or wash\$3)) same	USPAT;	2003/04/16 10:20
			((oxygen or argon) with ev)	US-PGPUB	
	-	18	(plasma with (clean\$3 or wash\$3)) same	USPAT;	2003/04/16 10:23
İ	_	24	((oxygen or argon) same ions same ev)	US-PGPUB	0000 40 1 41 5
	-	24	(plasma with (clean\$3 or wash\$3)) and	USPAT;	2003/04/16 10:32
	1		((oxygen or argon) same ions same ev) and ITO	US-PGPUB	
.	- 1		(plasma with (clean\$3 or wash\$3)) and ITO	USPAT;	2003/04/16 10:33
		•	and (oxygen same ion same energy)	US-PGPUB	2003/04/10 10:33
-	-	13	(plasma with (clean\$3 or wash\$3)) and ITO	USPAT;	2003/04/16 10:39
	i		and ("Ar.sup.+" same (energy or ev!))	US-PGPUB	11.11,20 10.00
-	- ļ	50	(plasma with (clean\$3 or wash\$3)) and ITO	USPAT;	2003/04/16 10:41
		ļ	and ((argon or neon or helium or Ar! or	US-PGPUB	
1			HE! or Ne! or xenon or Xe! or (inert adj	l	
	i		gas)) same (ion or cation) same (energy or	ĺ	
1.	_	I	ev!)) (nlasma with (clean\$3 or wash\$3)) and ITO	HCDAM.	2002/04/16 10 10
		- 1	(plasma with (clean\$3 or wash\$3)) and ITO and ((argon or neon or helium or Ar! or	USPAT; US-PGPUB	2003/04/16 10:42
1	1		HE! or Ne! or xenon or Xe! or (inert adj	03-10100	
			gas)) same (cation) same (energy or ev!))		

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			4	•
_	1	(plasma with (clean\$3 or wash\$3)) and ITO and ((argon or neon or helium or Ar! or HE! or Ne! or xenon or Xe! or (inert adj gas)) same (positive same ion) same	USPAT; US-PGPUB	2003/04/16 10:43
_	96	<pre>(energy or ev!)) (plasma with (clean\$3 or wash\$3)) and ((argon or neon or helium or Ar! or HE! or Ne! or xenon or Xe! or (inert adj gas)) same (positive same ion) same (energy or</pre>	USPAT; US-PGPUB	2003/04/16 10:45
	49	ev!)) (plasma near2 (clean\$3 or wash\$3)) and ((argon or neon or helium or Ar! or HE! or Ne! or xenon or Xe! or (inert adj gas)) same (positive same ion) same (energy or	USPAT; US-PGPUB	2003/04/16 14:12
_	1	((argon or neon or helium or Ar! or HE! or Ne! or xenon or Xe! or (inert adj gas))	USPAT; US-PGPUB	2003/04/16 10:46
-	17	<pre>same (positive same ion) same (ev!)) (plasma near2 (clean\$3 or wash\$3)) and ((argon or neon or helium or Ar! or HE! or Ne! or xenon or Xe! or (inert adj gas)) same (positive near4 ion) same (energy or ev!))</pre>	USPAT; US-PGPUB	2003/04/16 14:13
-	50	· · ·	USPAT; US-PGPUB	2003/04/16 14:18
-	6	((plasma near2 (clean\$3 or wash\$3)) and ((argon or neon or helium or Ar! or HE! or Ne! or xenon or Xe! or (inert adj gas)) same (positive near4 ion)) and ((plasma near2 (clean\$3 or wash\$3)) and ((argon or neon or helium or Ar! or HE! or Ne! or xenon or Xe! or (inert adj gas)) same ev!))	USPAT; US-PGPUB	2003/04/16 14:18
-	76	<pre>(plasma near2 (clean\$3 or wash\$3)) and ((argon or neon or helium or Ar! or HE! or Ne! or xenon or Xe! or (inert adj gas)) same ev!)</pre>	USPAT; US-PGPUB	2003/04/16 14:26
-	22	(plasma with (clean\$3 or wash\$3)) same ((argon or neon or helium or Ar! or HE! or Ne! or xenon or Xe! or (inert adj gas)) same ev!)	USPAT; US-PGPUB	2003/04/16 14:30
-	64	(plasma near2 (clean\$3 or wash\$3)) and ((argon or Ar! or (inert adj gas)) same ev!)	USPAT; US-PGPUB	2003/04/16 14:41
-	15	((plasma near2 (clean\$3 or wash\$3)) and ((argon or Ar! or (inert adj gas)) same ev!)) and ito	USPAT; US-PGPUB	2003/04/16 14:40
-	2	<pre>(plasma near2 (clean\$3 or wash\$3)) same oxygen same ev!</pre>	USPAT; US-PGPUB	2003/04/16 14:40
-	63	(plasma near2 (clean\$3 or wash\$3)) and (oxygen same ev!)	USPAT;	2003/04/16 14:44
-	29	(plasma near2 (clean\$3 or wash\$3)) same ev!	US-PGPUB USPAT;	2003/04/16 14:44
	ll	UV.	US-PGPUB	<u>-</u>

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